ECS Configuration Change Request Page 1 of 11 Page(s) 1. Originator 2. Log Date: 3. CCR #: 4. Rev: 6. Rm #: 7. Dept. SE Joan H. Schessler 02-0628 301.925.0426 2080c 7/26/02 8. CCR Title: Update VDB L3 Comprehensive Status Report and Raytheon L3 Verification Status Report Originator Signature/Date 12. Need Date: 7/31/02 10. Class 11. Type: **CCR** Joan H. Schessler /s/ 7/26/02 Ш 13. Office Manager Signature/Date 14. Category of Change: 15. Priority: (If "Emergency" fill in Block 27). **VDB** Evelyn N. Nakamura /s/ 7/26/02 Emergency 16. Documentation/Drawings Impacted: 17. Schedule 18. CI(s) Affected: N/A Impact: N/A 20. Date due to Customer: 19. Release Affected by this Change: 21. Estimated Cost: N/A None - Under 100K Other: 22. Source Reference: □NCR (attach) ☐ Action Item ☐ Tech Ref. ☐ GSFC E-mail, D. Marinelli to M. Moore, "Re: New L3C Report and Pre-5A Diff", Tue, 23 Jul 2002 13:46:20 -0400 23. Problem: (use additional Sheets if necessary) This CCR addresses an action from the ECS-Raytheon L3 Verification Status meeting on 18 July 2002 to compare the VDB and ECS pre-5A verification status and resolve discrepancies. The CCR also adds a group of recently approved RVARs. Updates to the pre-5A Verification column and the RVAR column complete verification of a number of requirements, so the CCR updates the L3 Verified Column also. All changes are to be made in both the VDB and the Raytheon report. The updated Raytheon report is attached for control purposes. 24. Proposed Solution: (use additional sheets if necessary) Add the following approved RVARs to the RVAR table: 67, 151, 191, 194, 195, 197, 202, 203, 204, 216, 233, 240, 249, 251, 262 Update the pre-5A Verification column, the RVAR column and the L3 Verified column of the VDB L3 Comprehensive Status report. per the attached pages. 25. Alternate Solution: (use additional sheets if necessary) 26. Consequences if Change(s) are not approved: (use additional sheets if necessary) 27. Justification for Emergency (If Block 15 is "Emergency"): The routine CCR approval cycle is too long to support EOC L3 verification activities. Implemented CCRs are needed promptly in order to be available as timely input into succeeding steps for completion by EOC. □EDC 28. Site(s) Affected: ☐EDF □PVC □VATC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL Other ☐ IDG Test Cell EOC 29. Board Comments: 30. Work Assigned To: 31. CCR Closed Date: 32. EDF/SCDV CCB Chair (Sign/Date): Disposition: Approved Disapproved Withdraw Fwd/ESDIS App/Com. Byron V. Peters /s/ 7/30/02 **ERB** Disapproved Withdraw Fwd/ESDIS ERB 33. M&O CCB Chair (Sign/Date): Disposition: Approved App/Com. Fwd/ECS 34. ECS CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB

CM01JA00 Revised 10/15/01 ECS/EDF/SCDV/M&O

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